

09/937652 1FW COFC

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLN. OF: OKADA et al.  
PATENT NO: 6,835,490  
ISSUED: December 28, 2004  
FOR: Hydrogen Storage Metal Alloy, Method for Absorption and Release...  
GROUP: 1746  
DOCKET: SHIG C10804

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

**PETITION FOR CERTIFICATE OF CORRECTION**

Dear Sirs:

Okada et al., the Patentees of the above-identified patent, through their attorney, hereby petition for issuance of a Certificate of Correction in the above identified patent. A Certificate of Correction (PTO form 1050) is enclosed, in duplicate. The Certificate of Correction is required to correct significant printing errors occurring in the claims as follows:

Claim 1, Column 20, Line 62, " $V_{(a-b)}M_2Ti_{(41-4a+b)}Cr_{(59-6a-b-c)}M_c$ " should be

-- $V_{(a-b)}M_2Ti_{(41-0.4a+b)}Cr_{(59-0.6a-b-c)}M_c$ --.

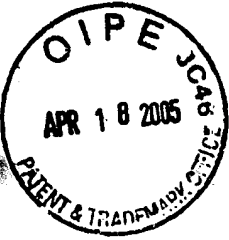
Claim 4, Column 21, Line 33, " $V_{(a-b)}M_2Ti_{(41-0.4a+b)}Cr_{(59-0.6a-b-c)}M_c$ " should be

-- $V_{(a-b)}M_2Ti_{(41-0.4a+b)}Cr_{(59-0.6a-b-c)}M_c$ --.

Claim 25, Column 24, Line 49, " $\leq d \leq a$ " should be -- $0 \leq c, 0 \leq d \leq a$ --.

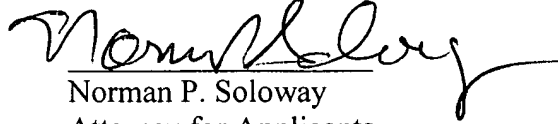
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Since the errors were Patent Office errors, it is believed that the Certificate of Correction should be issued without charge to the Applicant. A correct copy of Amendment A is attached in support of our claim.

Respectfully submitted,



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Attorney for Applicants  
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CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class Mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on April 15, 2005 at Tucson Arizona.

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# UNITED STATES PATENT AND TRADEMARK OFFICE

## CERTIFICATE OF CORRECTION

PATENT NO : 6,835,490

DATED : December 28, 2004

INVENTOR(S) : OKADA et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Claim 1, Column 20, Line 62, " $V_{(a-b)}M_2Ti_{(41-4a+b)}Cr_{(59-6a-b-c)}M_c$ " should be

$--V_{(a-b)}M_2Ti_{(41-0.4a+b)}Cr_{(59-0.6a-b-c)}M_c--$ .

Claim 4, Column 21, Line 33, " $V_{(a-b)}M_2Ti_{(41-0.4a+b)}Cr_{(59-0.6a-b-c)}M_c$ " should be

$--V_{(a-b)}M_2Ti_{(41-0.4a+b)}Cr_{(59-0.6a-b-c)}M_c--$ .

Claim 25, Column 24, Line 49, " $\leq d \leq a$ " should be  $--0 \leq c, 0 \leq d \leq a--$ .

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PATENT NO. 6,835,490

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